

Title (en)  
SYSTEMS AND METHODS FOR SHARING APPLICATION DATA BETWEEN ISOLATED APPLICATIONS EXECUTING ON ONE OR MORE APPLICATION PLATFORMS

Title (de)  
SYSTEME UND VERFAHREN ZUR GEMEINSAMEN NUTZUNG VON ANWENDUNGSDATEN ZWISCHEN ISOLIERTEN ANWENDUNGEN AUF EINER ODER MEHREREN ANWENDUNGSPLATTFORMEN

Title (fr)  
SYSTÈMES ET PROCÉDÉS DE PARTAGE DE DONNÉES D'APPLICATION ENTRE DES APPLICATIONS ISOLÉES S'EXÉCUTANT SUR UNE SEULE OU PLUSIEURS PLATES-FORMES D'APPLICATION

Publication  
**EP 3516850 B1 20211020 (EN)**

Application  
**EP 17780922 A 20170913**

Priority  
• US 201615268950 A 20160919  
• US 2017051238 W 20170913

Abstract (en)  
[origin: WO2018052915A1] Systems, methods, and software are disclosed herein for facilitating dynamic sharing of application data among multiple isolated applications executing on one or more application platforms. In an implementation, a method of operating an application platform executing an application to consume application data generated by other applications executing on one or more application platforms is disclosed. The method includes receiving an instruction to invoke the application in a runtime environment. The instruction is generated by a data sharing and decision service platform based on one or more application data feeds provided by the other applications registered with the data sharing platform. The method further includes processing the instruction to automatically invoke the application in the runtime environment and, once the application is invoked, directing the party application to perform the action.

IPC 8 full level  
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CPC (source: EP US)  
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Designated contracting state (EPC)  
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